

DDDDDDDDDDDD	EEEEEEEEEEEEEE	BBBBBBBBBBBB	UUU	UUU	GGGGGGGGGG
DDDDDDDDDDDD	EEEEEEEEEEEEEE	BBBBBBBBBBBB	UUU	UUU	GGGGGGGGGG
DDDDDDDDDDDD	EEEEEEEEEEEEEE	BBBBBBBBBBBB	UUU	UUU	GGGGGGGGGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDD	DDD	BBB	UUU	UUU	GGG
DDDDDDDDDDDD	EEEEEEEEEEEEEE	BBBBBBBBBBBB	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	GGGGGGGGGG
DDDDDDDDDDDD	EEEEEEEEEEEEEE	BBBBBBBBBBBB	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	GGGGGGGGGG
DDDDDDDDDDDD	EEEEEEEEEEEEEE	BBBBBBBBBBBB	UUUUUUUUUUUUUU	UUUUUUUUUUUUUU	GGGGGGGGGG

```
TTTTTTTTT1  EEEEEEEEE  MM      MM  PPPPPPP  RRRRRRR  EEEEEEEEE  QQQQQQ
TTTTTTTTT  EEEEEEEEE  MM      MM  PPPPPPP  RRRRRRR  EEEEEEEEE  QQQQQQ
      TT      EE      MMMM  MMMM  PP      PP  RR      RR  EE      QQ      QQ
      TT      EE      MMMM  MMMM  PP      PP  RR      RR  EE      QQ      QQ
      TT      EE      MM  MM  MM  PP      PP  RR      RR  EE      QQ      QQ
      TT      EEEEEEE  MM      MM  PPPPPPP  RRRRRRR  EEEEEEE  QQ      QQ      QQ
      TT      EEEEEEE  MM      MM  PPPPPPP  RRRRRRR  EEEEEEE  QQ      QQ      QQ
      TT      EE      MM      MM  PP      PP  RR      RR  EE      QQ      QQ
      TT      EE      MM      MM  PP      PP  RR      RR  EE      QQ      QQ
      TT      EE      MM      MM  PP      PP  RR      RR  EE      QQ      QQ
      TT      EEEEEEE  MM      MM  PP      PP  RR      RR  EEEEEEE  QQQQ  QQ
      TT      EEEEEEE  MM      MM  PP      PP  RR      RR  EEEEEEE  QQQQ  QQ
```

```
RRRRRRRR  EEEEEEEEE  QQQQQQ
RRRRRRRR  EEEEEEEEE  QQQQQQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RRRRRRRR  EEEEEEE  QQ      QQ
RRRRRRRR  EEEEEEE  QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EE      QQ      QQ
RR      RR  EEEEEEE  QQQQ  QQ
RR      RR  EEEEEEE  QQQQ  QQ
```

Version: 'V04-000'

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#### TEMPREQ.REQ

These are temporary definitions which should eventually go into  
STARLET.REQ or LIB.REQ. One set of definitions is the IMDB\$  
definitions which describe fields in an image header. These  
come from RESD\$:[SYS.OBJ]IMGACTCTX.R32 (in that file, the  
name is ICBS\$ instead of IMDB\$, though). IF THE IMAGE ACTIVATOR'S  
REQUIRE FILE CHANGES, THIS FILE MUST CHANGE ACCORDINGLY -  
OTHERWISE THE DEBUGGER WILL BREAK. If any errors with shareable  
images or failing to set the correct module occur, you should  
check these two files for consistency.

The only other definition in here is the BINSKALE bit for  
scaled binary descriptors. This should eventually make it  
into STARLET, at which time it can be deleted from this file.

Image Descriptor Block definitions. These definitions describe the  
Image Activator's Image Descriptor Blocks from which DEBUG gets its  
shareable image information.

#### MACRO

IMDB\$FLINK = 0,0,32,0 % ! Forward link to next descriptor block  
IMDB\$CHAN = 14,0,16,0 % ! Image file channel number  
IMDB\$IMAGE\_NAME = 20,0,0,0 % ! Shareable image name  
IMDB\$STARTING\_ADDRESS = 72,0,32,0 % ! Start address of image  
IMDB\$END\_ADDRESS = 76,0,32,0 % ! End address of image

#### LITERAL

IMDB\$C\_MAXNAMLNG = 128; ! Maximum length of an image name

! Binary scale bit in VAX standard descriptor with scale factor.

MACRO  
DSCSV\_FL\_BINSCALE = 10, 3, 1, 0 %; ! Bit set if scale is binary scale

! End of TEMPREQ.REQ



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 VAX/VMS V4.0

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